White. 1666.

A New

ALMANACK

For the year of our Lord God,

1666.

Being the year from the worlds Creation 5629

And the second from Bissextile, or Leap-year.

Calculated and properly referred to the Meridian of *Todington* in *Bedfordshire*, where the north pole is elevated above the horizon 52. degrees and 8. minutes, so that it may serve for all parts of *England*, without any sensible error.

By William White.

Laudate eum Sol & Luna, Laudate eum omnes stellæ lucis, Psalm 148. 3.

LONDON,
Printed by Robert White for the Company of *Stationers*. 1666.

A brief and necessary Computation of YEARS.

SInce the Conquest of England by Duke William	598
Since the Invention of Guns	288
Since the Art of Printing was Invented	226
Since the infectious sweating Sickness	215
Since the Wallacre in France	93
Since the burning of Pauls steeple	105
Since the whole Heavens seemed to burn with Fire	91
Since the general Earthquake in England	86
Since the last deep Snow	85
Since the Spanish Fleet, 1588	78
Since the Camp at Tilbury in Essex	78
Since the Gunpowder Treason	61
Since the last blasing-star	48
Since the great Plague in London	61
Since the last great Earthquake in England	40
Since the Duke of Buckingham murthered	38
Since the third part of London-Bridge burnt	34
Since the Earl of Strafford was beheaded	25
Since the Irish Rebellion began October 23. 1641.	25
Since King Charls went from his Parliament	25
Since K. Charls set up his Standard at Nottingham	25
Since the fight at Edge-hill, Octob. 23. 1642.	24
Since the fight at Brainford, Nov. 12. 1642.	24
Since the fight at Newberry	22
Since the great fight at York	22
Since the Bishop of Canterbury was beheaded	22
Since the great fight at Naizby, June 4. 1645.	21
Since King Charls was beheaded, January 30.	17
Since Duke Hambleton, Earl of Holland, and Lord Capel were beheaded	16
Since the great rout at Worcester	15
Since Dunkirk taken by the Spaniard	14
Since the Act for Warriages	13
Since King Charls 2. returned to London, May 29.	6
Since King Charls 2. was Crowned, April 23.	5

A Table to know when the terms begin and end, and the number of their Returns, with the day of the moneth whereon they will be this present year, 1666.

Hillary Term begins the 23 of *January*, and ends the 12 of *February*, and hath 4 Returns, *Viz.*	*Octab. Hillarii*	*January* 20
	Quind. Hillarii	*Jan.* 27
	Craſt. Purif.	*February* 3
	Octab. Purif.	*February* 10

Eaſter Term begins the 2 of *May*, and ends the 28 of *May*, and hath five Returns, *Viz.*	*Quind. Paſchæ*	*April* 30
	Tres Paſchæ	*May* 7
	Menſ. Paſchæ	*May* 14
	Quind. Paſchæ	*May* 21
	Craſt. Aſcenſ.	*May* 25

Trinity Term begins the 14 of *June*, and ends the 4 of *July*, and hath 4 Returns, *Viz.*	*Craſt. Trinit.*	*June* 11
	Octab. Trinit.	*June* 18
	Quind. Trinit.	*June* 25
	Tres Trinit.	*July* 2

Michaelmas Term begins the 23 of *October*, and ends the 28 of *November*, and hath 6 Returns, *Viz.*	*Tres Mich.*	*Octob.* 20
	Menſ. Mich.	*Octob.* 27
	Craſt. Animar.	*Novemb.* 3
	Craſt. Mart.	*Novemb.* 12
	Octab. Mart.	*Novemb.* 18
	Quind. Mart.	*Novemb.* 25

1666.

The Golden number	14
The Circle of the Sun	23
The Dominical Letter	G
The number of Direction	25.

Of the Eccliplſes this Year, 1666.

THere will be 4 Eccliplſes this year 1666. Two of the Sun, and as many of the Moon, whereof the firſt of the Sun will only be conſpicuous in our Horizon.

The firſt Eccliplſe is of the Moon on *Wedneſday* the 6 of *June*, 24. min. paſt 7 in the afternoon, which will be viſible in the more Eaſtern parts of the world, as in *Muſcovia*, *Tartaria*, *China*, *Arabia*, *India*, *Parthia*, *Ægypt*, *Caldea*, *Aſſyria*, the Iſlands *Sumatra*, *Borneo*, the *Java's*, *&c.* the end whereof will be obſerved in *Italy*, *Germany*, *Sicily*, *Polonia*, *Hungaria*, and it will not be quite ended, when the Moon begins to appear in our Eaſtern Horizon.

The ſecond Eccliplſe is of the Sun upon *Friday* the 22 of *June*, in the forenoon, which will be very conſpicuous in our horizon of Great *Britain*, the beginning 28 min. paſt 5, the middle 24 min paſt 6. the end 26 min. paſt 7 in the forenoon, the digits Eccliplſed will be 7 and 25 min.

The third is of the Moon, upon the firſt of *December*, which is to be ſeen in both the *Java's* in the Oriental Kingdom of *Bengala*, the extremity of great *Tartaria*, *Cambula*, *Melair*, *Japonia*, *Xicoa*, the *Phillippinæ*, and *Molucca* Iſlands, *&c.*

The fourth is of the Sun upon the 15 of *December*, to be ſeen only in the Southern parts of the earth in *Magellanica*, and other places unknown to us.

Because idle doubts have rose amongst the ignorant, let them know in all kind of writings and matters legal whatsoever, that their year beginneth not until the twenty fifth day of March, for our English year medleth not with the Iulian.

						Sun riseth at
1	A	New years day.	6	head		8
2	b	Oct. Stephen	7	head	First Quarter the	8 2
3	C	Oct. John	8	head	3 day, 19 min. past	8 0
4	D	Oct. Innocents	9	neck	11 before noon.	7 59
5	e	Edw. depos.	10	neck		7 58
6	f	Twelf day.	11	arms		7 57
7	g	Iulian	12	arms		7 55
8	A	Lucian	13	arms		7 54
9	b	Erhardus	14	breast	Full Moon the 10	7 53
10	C	Odinell.	15	breast	day, 18 min. past	7 51
11	D	Higinus	16	heart	9 at night.	7 50
12	e	Satyrius	17	heart		7 48
13	f	Hillary	18	bowels		7 47
14	g	Felix	19	bowels		7 45
15	A	Maurus	20	reins		7 44
16	b	Marcellus	21	reins	Last Quarter the	7 42
17	C	Antonius.	22	secrets	17 day 44 min. past	7 40
18	D	Prisca Virg.	23	secrets	1 in the afternoon.	7 39
19	e	Pontianus	24	thighs		7 37
20	f		25	thighs		7 35
21	g	Agnes	26	knees		7 34
22	A		27	knees		7 32
23	b	Term begins.	28	knees		7 30
24	C	Timothy	29	legs		7 28
25	D	Conver. S. Paul.	30	legs		7 27
26	e	Policarp	31	feet	New Moon the 25	7 25
27	f	Chrysost.	1	foet	day, 5 min. past 2	7 23
28	g	Julian.	2	feet	in the morning.	7 21
29	A	Valerius	3	head		7 19
30	b	King Charls M.	4	head		7 17
31	C	Saturn.	5	neck		7 16

A day in all legal matters, is that we call Artificial, continuing from Sun to Sun, for after Sun setting, a man that is bound, may refuse to wait longer to tender his money, &c. But for inditements of murther, the day is counted from midnight to midnight.

						Sun riseth at
1	D	Bridget	7	neck		7 13
2	E	Purif. S. Mary	8	neck	First Quarter the	7 10
3	F	Blaſe	9	arms	1 day, 57 min.	7 9
4	G	Gilbert.	10	arms	paſt 8 at night.	7 8
5	a	Agatha	11	breaſt		7 6
6	b	Amandus	12	breaſt		7 4
7	c	Paul Biſh.	13	heart		7 3
8	d	☾ in ♓	14	heart	Full Moon the 9	7 1
9	e	Apolonia	15	bowels	day, 23 min. paſt	7 0
10	f	Scholaſtica.	16	bowels	8 before noon.	6 58
11	g	Euphraſia.	17	reins		6 56
12	a	Jrm ends.	18	reins		6 53
13	b	Wolfrane	19	ſecrets		6 51
14	c	Valentine	20	ſecrets		6 49
15	D	Fauſtine	21	thighs	Laſt Quarter the	6 47
16	e	Julian	22	thighs	16 day, 2 min. paſt	6 44
17	f	Polycron.	23	thighs	midnight.	6 42
18	g	Simeon	24	knees		6 40
19	a	Sabine	25	knees		6 38
20	b	Mildred.	26	legs		6 36
21	c	79 Martyrs	27	legs		6 34
22	D		28	legs	New Moon the	6 32
23	e	Polycarpus	●	feet	23 day, 9 min. paſt	6 30
24	f	Matthias Apo	1	feet	8 at night.	6 28
25	g	Shrove Sunday.	2	head		6 26
26	a	Conſtance	3	head		6 25
27	b	Alexander	4	head		6 23
28	c	Auguſtine	5	neck		6 20

VVhen the Moon cometh over the Ecliptick, from the South to the North, she is in the Dragons head. But coming from the North to the South, she is in the Dragons tail. Thus noted ☊ ☋. And is then on the South side of the Ecliptick.

					Sun riseth at
1	♄	David.	6	neck	6 18
2	♃	Chad	7	arms	First Quarter the 6 16
3	♂	Maurice	8	arms	3 day, 58 min. past 6 14
4	☉	Adrian.	9	breast	9 at night. 6 12
5	♀	Eusebius	10	breast	6 10
6	☿	Victor	11	breast	6 8
7	☾	Perpetus.	12	heart	6 6
8	♄	40 Martyrs.	13	heart	6 4
9	♃	Apoline.	14	bowels	Full Moon the 10 6 2
10	♂		15	bowels	day, 51 min. past 5 6 0
11	☉		16	seins	in the afternoon. 5 58
12	♀	Gregory.	17	reins	5 56
13	☿	Euphrage.	18	secrets	5 54
14	☾	Candid.	19	secrets	5 52
15	♄	Longinus.	20	thighs	5 50
16	♃	Boniface.	21	thighs	Last Quarter the 5 48
17	♂	S. Patrick.	22	knees	17 day, 51 min. past 5 46
18	☉	Edward	23	knees	11 before noon. 5 44
19	♀	Joseph	24	legs	5 42
20	☿	Cuthbert.	25	legs	5 40
21	☾	Benedict.	26	legs	5 38
22	♄	Paulinus	27	feet	5 36
23	♃	Theodorus	28	feet	5 34
24	♂	Agapitus	29	head	New Moon the 5 32
25	☉		30	head	25 day, 51 min. past 5 30
26	♀	Castor	1	head	1 in the afternoon. 5 28
27	☿		2	neck	5 26
28	☾	Dorathy.	3	neck	5 24
29	♄	Quintine.	4	arms	5 22
30	♃	Guido	5	arms	5 20
31	♂	Adelme.	6	arms	5 18

April hath xxx. dayes.

In the latter part of Iune, the Sun is in his slow motion, and in the latter part of December, in his swift motion, whereby there is more dayes from the Equinoctial of March to the Equinoctial of September, by neer eleven dayes; for from March the eleventh, to September the fourteenth, is 187 days, but from Sept. 14 to March 11. is but 178 days.

Sun riseth at

1	☉	Theodor.	7	breast	First Quarter the 2 day. 46 min. past 10 before noon.	5 16
2	a	Mary Egypt.	8	breast		5 14
3	b	Richard	9	heart		5 12
4	c	Ambrose	10	heart		5 10
5	d	Martian.	11	bowels		5 8
6	e	Sixtus.	12	bowels		5 6
7	f	Euphenia.	13	reins		5 4
8	g	Palm sunday.	14	reins	Full Moon the 9 day, 15 min. past 2 in the morning.	5 2
9	a	Perpetuus.	15	secrets		5 0
10	b	☉. in ♂.	16	secrets		4 58
11	c	Guthliacus.	17	thighs		4 56
12	d	Julius	18	thighs		4 55
13	e	Justine	19	knees		4 53
14	f	Tiburtius	20	knees		4 51
15	g	Easter day.	21	knees	Last Quarter the 15 day, at 4 in the afternoon.	4 49
16	a	Ireneus	22	legs		4 47
17	b		23	legs		4 45
18	c	Valerian	24	feet		4 44
19	d	Osmond.	25	feet		4 42
20	e	Victor.	26	feet		4 40
21	f	Simeon	27	head		4 38
22	g	Low Sunday.	28	head		4 36
23	a	St. George.	29	neck		4 34
24	b	Adelberg.	●	neck	New Moon the 24 day, 56 min. past 5 in the morning.	4 33
25	c	S. Mark Evang.	1	neck		4 31
26	d	Cletus	2	arms		4 29
27	e	Anastatius	3	arms		4 28
28	f	Vitalis.	4	breast		4 26
29	g	Peter.	5	breast		4 24
30	a	Erkenwald.	6	heart		4 23
						4 22

May hath xxxj. dayes.

Tis false which the common people say, that the dayes do lengthen one hour every fifteen dayes; for the Suns declination being swift, the day doth lengthen or shorten apace; the contrary is his declination, being slow in our latitude. The Sun having declined five degrees and twelve min. then is the day one hour longer or shorter.

						Sun riseth at
1	b	S. Phil. & S. Jac	17	heart	First Quarter the	4 21
2	c	Term begins.	18	bowels	1 day, 1 min. past	4 20
3	d	Invent Cross.	19	bowels	7 at night.	4 18
4	e	Florianus.	10	bowels		4 17
5	f	Goddard	11	reins		4 15
6	G	Jo. Port. lat.	12	reins		4 14
7	a	Beverly.	13	secrets	Full Moon the 8	4 12
8	b	Stanislaus	14	secrets	day 35 min. past	4 11
9	c		15	thighs	10 before noon.	4 10
10	d	Gordianus	16	thighs		4 8
11	e	☉ in ♉.	17	knees		4 7
12	f	Pancratius	18	knees		4 6
13	G	Servatius	19	legs		4 4
14	a		20	legs		4 2
15	b	Sophia	21	feet	Last Quarter the	4 1
16	c	Adelgune	22	feet	16 day, 47 min.	3 59
17	d		23	feet	past 1 morn.	3 57
18	e	Potentius	24	head		3 56
19	f		25	head		3 55
20	G	Rogation sunday.	26	neck		3 54
21	a	Urbanus	27	neck	New Moon the	3 53
22	b	Juliana	28	neck	23 day, 11 min. past	3 52
23	c	Desiderius	♉	arms	8 at night.	3 51
24	d	Ascention day	1	arms		3 51
25	e	Adelme.	2	breast		3 51
26	f	Bede	3	breast		3 50
27	G		4	heart		3 49
28	a	Term ends.	5	heart	First Quarter the	3 49
29	b	Coronis	6	heart	30 day, 3 min.	3 48
30	c	K. Ch. 2. Nat. Res.	7	bowels	past 1 morning.	3 48
31	d	Petronell	8	bowels		3 48

The Moon is said primed, being three dayes and 18 hours old, from January to June is seen, within 24 hours after the change, having North declination of the Sun. From July to December she is not seen, till three dayes after the change, yet in 24 hours before, because her declination is South, making a lesse arch then the Sun.

						Sun riseth at
1	e	Nichomede.	9	reins		3 48
2	f	Marcelline.	10	reins		3 47
3		Whitsunday.	11	secrets		3 47
4	g	Petrosius.	12	secrets		3 46
5	b	Boniface.	13	thighs		3 46
6	c	Claudius	14	thighs	Full Moon the 6 day, 19 min. past 7 at night.	3 46
7	D	Wolstan.	15	knees		3 45
8	e	Medard.	16	knees		3 45
9	f		17	legs		3 45
10		Trinity Sunday	18	legs		3 45
11	a	☽ in ♋.	19	legs		3 45
12	b	Basil.	20	feet		3 45
13	c	Felicula	21	feet		3 45
14	D	Term begins.	22	head	Last Quarter the 14 day, 13 min. past 10 before noon.	3 45
15	e	Virus	23	head		3 45
16	f	Rowland.	24	head		3 45
17		Botolph.	25	neck		3 45
18	g	Marcellian.	26	neck		3 46
19	b	Gervase	27	arms		3 46
20	c	Silverius.	28	arms		3 46
21	D	Walburg.	29	arms	New Moon the 22 day, 38 min. past 7 before noon.	3 46
22	e	Albane.	●	breast		3 47
23	f	Etheldred.	1	breast	The Sun Eclipsed.	3 47
24		S. John Baptist.	2	heart		3 48
25	g	Eligius	3	heart		3 48
26	b	Jo. & Paul.	4	bowels		3 49
27	c	7 Sleepers.	5	bowels	First Quarter the 29 day, 45 min. past 5 in the morning.	3 50
28	D	Leo Bish.	6	reins		3 51
29	e	S. Peter Apost.	7	reins		3 52
30	f	Paul.	8	secrets		3 53

This month beginneth the Dogg dayes, whose violent effects shew themselves over all Christendome. with which all good Authors accord, and which experience maketh apparent by the raging of the Seas and Wines in Sellers, by the extremity of heat, the solstice being past, and by the great danger of falling sick, &c.

					Sun riseth at
1	☌	Theobaldus.	9	secrets	3 55
2	a	Visit. Mary.	10	thighs	3 56
3	b	Hiacinth.	11	thighs	3 57
4	c	Term ends.	12	knees	3 58
5	d	Anselme.	13	knees	3 59
6	e		14	knees Full Moon the 6 day, 31 min. past	4 0
7	f	Nicostrate	15	legs 5 in the morning.	4 1
8	☌	Chillanus.	16	legs	4 2
9	a	Cyril	17	feet	4 3
10	b	7. Brethren.	18	feet	4 4
11	c	Pius.	19	feet	4 5
12	d	Jason	20	head	4 6
13	e	☌ in ♌	21	head Last Quarter the	4 7
14	f	Bonavent.	22	neck 14 day, 51 min. past	4 8
15	☌	Swithen.	23	neck 3 in the morning.	4 10
16	a	Osmond.	24	neck	4 11
17	b	Alexius.	25	arms	4 12
18	c	Rosina.	26	arms	4 14
19	d	Dog dayes begin	27	breast	4 16
20	e	Margar.	28	breast New Moon the	4 17
21	f	Arbogast.	♌	heart 21 day, 32 min. past	4 19
22	☌	Mary Mag.	1	heart 5 in the afternoon.	4 20
23	a	Apollin.	2	bowels	4 22
24	b	Christin.	3	bowels	4 23
25	c	James Apost.	4	reins	4 24
26	d	Anna.	5	reins	4 25
27	e	Martha	6	secrets	4 26
28	f	Panthaleon.	7	secrets First Quarter the 28 day, 57 min. past	4 27
29	☌	Beatrix.	8	secrets 10 before noon.	4 29
30	a	Abdon.	9	thighs	4 31
31	b	German.	10	thighs	4 33

The firſt day of this month *Aaron* being 123 years old, dyed on the Mount *Hor*, four years after the *Iſraelites* came out of *Egypt*. The tenth day *Tytus* ſacred *Ieruſalem*; The twenty ſix day *Darius* was ſlain, and *Alexander* getteth the Empire of *Aſia*.

Sun riſeth at

1	f	Lammas day.	11	knees		4	35
2	g	Stephen.	12	knees		4	37
3	a		13	legs		4	39
4	b	Ariſtarchus	14	legs	Full Moon the 4 day, 50 min. paſt 5 in the afternoon.	4	41
5	c	Oſwald.	15	feet		4	43
6	d	Sixtus.	16	feet		4	45
7	e	Victrice.	17	feet		4	47
8	f	Cyriacus	18	head		4	48
9	g	Auguſtus.	19	head		4	50
10	a	Laurence.	20	neck		4	52
11	b	Tiburtius.	21	neck	Laſt Quarter the 12 day, 6 min. paſt 6 in the afternoon.	4	54
12	c	Clare	22	neck		4	56
13	d	☾ in ♍	23	arms		4	58
14	e	Euſebius.	24	arms		5	0
15	f	Aſſum. Mar.	25	breaſt		5	1
16	g	Roch.	26	breaſt		5	3
17	a	Mamance	27	breaſt		5	5
18	b	Hellen.	28	heart		5	7
19	c	Sebaldus.	29	heart	New Moon the 20 day, 32 min. paſt 2 in the morning.	5	8
20	d	Bernard	30	bowels		5	10
21	e	Cyriaca.	1	bowels		5	12
22	f	Symphorian	2	reins		5	14
23	g	Zacheus	3	reins		5	16
24	a	S. Barthol. Apoſt.	4	ſecrets		5	18
25	b	Lewis	5	ſecrets	First Quarter the 26 day, 36 min. paſt 5 in the afternoon.	5	20
26	c	Ireneus	6	thighs		5	21
27	d	Dog dayes end.	7	thighs		5	24
28	e	Auguſtine	8	knees		5	26
29	f	John behead.	9	knees		5	28
30	g	Felix.	10	legs		5	30
31	a	Paulinus.	11	legs		5	37

September hath xxx. dayes.

Augustus Cæsar, the second of this month overthrew *Antonius* and *Cleopatra* by Sea at *Actium* twenty eight years before Christ was born. The eight day *Ierusalem* utterly spoiled 73 years after Christs birth, who prophesied it forty years before. 13 day *Titus* Emperor died.

						Sun riseth at
1	G	Egidius	12	legs		5 35
2	F	Veronica.	13	feet	Full Moon the 3	5 37
3	a	Serapia.	14	feet	day, 40 min. past	5 40
4	b	Theodosia.	15	head	8 before noon.	5 42
5	c		16	head		5 44
6	D	Magnus.	17	head		5 46
7	e	Regina.	18	neck		5 48
8	f	Nat. Mary.	19	neck		5 50
9	G	Gorgonius.	20	arms		5 52
10	a	Hilarius.	21	arms	Last Quarter the	5 54
11	b	Felix	22	arms	11 day, 2 min. past	5 56
12	C	Guidon	23	breast	1 in the afternoon.	5 58
13	D		24	breast		6 0
14	e	Holy Crois.	25	heart		6 2
15	f	Nichomede	26	heart		6 4
16	G	Euphemia.	27	bowels		6 6
17	a	Lampert.	28	bowels	New Moon the 18	6 8
18	b	Feriolus	29	reins	day, 12 min. past	6 10
19	c	Januarius.	1	reins	9 before noon.	6 12
20	D	Fausta.	2	secrets		6 14
21	e	S. Matthew Apost.	3	secrets		6 16
22	f	Maurice.	4	thighs		6 18
23	G	Esdras	5	thighs		6 20
24	a	Robert	6	knees	First Quarter the	6 22
25	b	Cleophas.	7	knees	25 day, 13 min. past	6 24
26	c	Ciprian.	8	knees	3 in the morning.	6 26
27	D		9	legs		6 28
28	e	Wenceslaus.	10	legs		6 30
29	f	S. Michael Arch.	11	feet		6 32
30	G	Jerome.	12	feet		6 34

The seventeenth day *Noahs* Ark, after 160 days, rested on the Mountains *Ararat* in *Armenia*. The 23 day *Titus* slew 3000 *Iewes*, on the birth day of his Brother *Domitian*. The 31 day 1517 and 101 years after the death of *Iohn Hus*, *Martin Luther*, gave his propositions in *Wittemberge*, against the *Popes* pardons.

					Sun riseth at
1	a	Remigius.	13	head	6 36
2	b	Leodegar.	14	head	6 38
3	c	Maximinian.	15	head	6 40
4	d	Francis.	16	neck	6 42
5	e	Placidus	17	neck	6 44
6	f	Faith Virg.	18	arms	6 46
7	g	Sirgius.	19	arms	6 48
8	a	Pelagia	20	arms	6 50
9	b	Dionisius	21	breast	6 51
10	c	Gereon	22	breast	6 54
11	d	Burchard	23	heart	6 56
12	e	Colman.	24	heart	6 58
13	f		25	bowels	7 0
14	g	Calixtus	26	bowels	7 1
15	a	Hedwig.	27	bowels	7 3
16	b	Gallus	28	reins	7 5
17	c	Florentius	☉	reins	7 7
18	d		1	secrets	7 9
19	e	Ptolom.	2	secrets	7 11
20	f		3	thighs	7 13
21	g	Ursula.	4	thighs	7 15
22	a	Cordula.	5	knees	7 17
23	b		6	knees	7 19
24	c	Salome.	7	legs	7 21
25	d	Crispine.	8	legs	7 22
26	e	Amandus.	9	feet	7 24
27	f	Capitoline.	10	feet	7 26
28	g		11	feet	7 28
29	a	Narcissus.	12	head	7 30
30	b	Theonestus	13	head	7 32
31	c	Wolfgang.	14	neck	7 33

Full Moon the 3 day, 4 min. past 1 in the morning.

Last Quarter the 11 day, 41 min past 2 morning.

New Moon the 17 day, 17 m.n. past 8 at night.

First Quarter the 24 day, 23 min. past 4 afternoon.

November hath xxx. dayes.

The sixteenth day *Tiberius Cæsar* was born, before Christ thirty nine years. The fifteenth day *Ieroboam* set up two Golden Calves; the one at *Dan*, the other at *Bethell*, because the people should not go to *Ierusalem* to worship.

						Sun riseth at
1	0	All Saints.	15	neck	Full Moon the 1	7 35
2	e	All Souls.	16	neck	day, 5 min. past	7 36
3	f	Theophilus	17	arms	8 at night.	7 38
4		Pierius.	18	arms		7 39
5	a		19	breast		7 41
6	b	Leonard.	20	breast		7 43
7	c	Florentius	21	breast		7 44
8	d	Claudius.	22	heart	Last Quarter the	7 45
9	e	Theodore.	23	heart	9 day, 42 min. past	7 46
10	f		24	bowels	2 afternoon.	7 48
11		Martin.	25	bowels		7 49
12	g		26	reins		7 51
13	a	Brice.	27	reins		7 54
14	b	Frederick.	28	secrets		7 55
15	c	Leopoldus.	29	secrets	New Moon the 16	7 58
16	d	Othmar	30	thighs	day, 19 min. past 6	7 59
17	e	Anianus	31	thighs	in the morning.	8 1
18	f	Gelasius	32	knees		8 2
19	g	Elizabeth.	33	knees		8 3
20	a	Agapinus.	34	legs		8 4
21	b		35	legs		8 5
22	c	Cecily.	36	feet	First Quarter the	8 6
23	d	Clement.	37	feet	23 day, 33 min. past	8 7
24	e	Chrysog.	38	feet	9 in the forenoon.	8 8
25	f	Katherine.	39	head		8 9
26	g	Conrade.	40	head		8 10
27	a	Agricola	41	neck		8 11
28	b	Term ends.	42	neck		8 11
29	c	Saturn.	43	neck		8 11
30	d	S. Andrew Apost.	44	arms		8 12

December hath xxxj. dayes.

The twenty fifth day Christ was born, after the worlds Creation 4018 years. The twenty sixth day, *Stephen* was stoned by the Iewes, for professing Christ, in the year after his ascention. The 27 day, Saint *John* died, being 89 years old. 28 day *Herod* slew the Innocents, two years after the birth of Christ, and thought to murther him also, Mat. 2. 16.

						Sun riseth at
1	f	Egidius.	15	arms	Full Moon the 15 day, 42 min. past 2. in the afternoon.	8 12
2	G	Candid.	16	breast		8 12
3	a	Cassian.	17	breast		8 13
4	b	Barbara.	18	breast		8 13
5	c	Sabine	19	heart		8 14
6	d	Nicholas.	20	heart		8 14
7	e	Agathon.	21	bowels		8 15
8	f	Conc. of Mary.	22	bowels		8 15
9	G	Joachim	23	reins	Last Quarter the 9 day, 48 min. past 12 in the morning.	8 15
10	a	Miltiades	24	reins		8 15
11	b	☽ in ♑.	25	secrets		8 15
12	c	Epimachius.	26	secrets		8 15
13	d	Lucie.	27	thighs		8 15
14	e	Nichasius.	28	thighs		8 15
15	f	Valerian.	☽	knees	New Moon the 15 day, 1 min. past 6 at night.	8 15
16	G	O sapientia.	1	knees		8 14
17	a	Lazarus.	2	knees		8 14
18	b	Christopher.	3	legs		8 14
19	c	Nemesius	4	legs		8 13
20	d	Zenon	5	feet		8 13
21	e	S. Thomas Apost.	6	feet	First Quarter the 23 day, 7 min. past 6 before noon.	8 12
22	f	Theodose.	7	head		8 11
23	G	Victor Virg.	8	head		8 11
24	a	Adam & Eve.	9	head		8 10
25	b	Christs Birth.	10	neck		8 9
26	c	S. Stephen.	11	neck		8 8
27	d	S. Iohn Evang.	12	arms		8 7
28	e	S. Innocents.	13	arms	Full Moon the last day, 19 min. past 7 before noon.	8 6
29	f	Trophimus	14	arms		8 5
30	G	David.	15	breast		8 4
31	a	Silvester	16	breast		8 4

A Table to know when the Moon will be South for every day in the year.

days.	Hour.	Minu:	Day.
1	12	46	16
2	1	36	17
3	2	24	18
4	3	12	19
5	4	0	20
6	4	48	21
7	5	36	22
8	6	24	23
9	7	12	24
10	8	0	25
11	8	48	26
12	9	36	27
13	10	24	28
14	11	12	29
15	12	0	30

From the change to the full, the Moon comes to the South, after-noon.

From the full to the change, the moon comes to the South before-noon.

The Use of the Table.

THe age of the moon being found in the Calender (that is) how many dayes is past from the time of her change, There with enter this table, & having found it in the first column to the left hand, if it be before the full moon; or to the right hand, if it be after the full moon: you shall have in the middle column, her coming to the South, before or after, as is noted in the foot of the Table.

As for Example.

The 21. Day of February, the Moon is 6 dayes old, where with entring the table in the first column to the left hand, right ober against it towards the right hand, I find 4. and 48. shewing me her coming to South to be at 4. a clock, and 48 min: after-noon. And when it was 5. dayes old, as it was the day before, being the first day of February, her coming to the South was just at 4: a clock after-noon.

A very plain and easie table to find the true interest due upon any Sum of mony,

from five shillings to an hundred pounds for a year or under, after the rate of six pounds in the Hundred.

		1 Mon.		3. Mon.		6. Mon.		9. Mon.		A year	
		sh.	p. q.	sh	p. q.	sh.	p. q.	sh.	p. q.	sh.	p. q
Shill.	5	0	01	0	03	0	13	0	22	0	32
	10	0	02	0	13	0	32	0	52	0	70
	15	0	03	0	22	0	51	0	80	0	102
Pounds	1	0	10	0	32	0	70	0	102	1	21
	2	0	21	0	70	1	21	1	91	2	42
	3	0	32	0	102	1	91	2	73	3	63
	4	0	43	1	21	2	42	3	63	4	90
	5	0	60	1	60	3	00	4	60	6	00
	6	0	70	1	92	3	70	5	42	7	21
	7	0	81	2	10	4	21	6	31	8	42
	8	0	92	2	42	5	91	7	13	9	63
	9	0	103	2	81	5	42	8	03	10	90
		po.	sh p.	po.	sh. p	po.	sh. p.	po.	sh. p	po.	sh. p.
Tens of Pounds	10	0	100	0	300	0	600	0	900	0	120
	20	0	200	0	600	0	1200	0	1800	1	40
	30	0	300	0	900	0	1800	1	700	1	160
	40	0	400	0	1200	1	400	1	1600	2	80
	50	0	500	0	1500	1	1000	2	500	3	00
	60	0	600	0	1800	1	1600	2	1400	3	120
	70	0	700	1	102	2	203	3	300	4	40
	80	0	800	1	402	2	803	3	1200	4	160
	90	0	900	1	702	2	1400	4	100	5	80
	100	0	1000	1	1002	3	000	4	1000	6	00

A Catalogue of the Faires in England *and* Wales, *Reviſed, Corrected, and enlarged.*

Fairs in Ianuary.

THe 3 day at Llanibither. The 5 at Hicketford in Lancaſhire The 6 at Salisbury, at Briſtol. The 7 at Llanginny. The 25. at Laighton Buzzard, at Briſtol, at Churchingford, at North-allerton in Yorkſhire, at Graves end. The 31 at Llandiffel.

Fairs in February.

The firſt day at Bromly in Lancaſhire. The 2 at Bath, at Bickleſworth, at Bugworth, at Farringdon, at Goddlemew, at Lin, at Maidſton, at Reading, at Beconsfield, at the Vizes in Wiltſhire, at Whitland; the 3 at Boxgrove, at Brimley; the 6 at Stafford for 6 days with all kind of Merchandiſe without Arreſt; the 8 at Tragaron; the 9 at Landaffe; the 14 at Owndle in Northamptonſhire, at Feverſham; the 24 at Baldock, Bourn, Froom, Buckingham, Henly upon Thames, Highham Ferries, at Tewksbury, Uppingham, Walden; the 26 at Stanford an horſe fair.

Fairs in March.

The firſt day at Llangadog, at Llangevellah, at Madrim; the 3 at Bremwel Brakes in Norfolk; the 4 at Ockham; the 8 at Tragarron; the 12 at Spaford, at Stamford, at Sudbury, at Woburn, at Wrexam, at Bodnam, at Aſſome in Norfolk; the 13 at Wye, at Bodwin in Cornwal, at Mountbodwin; the 17 at Patrington, the 18 at Sturbridge; the 20 at Alesbury, at Durham; the 24 at Lanerchemith; the 25 at St. Albons, at Aſhwel in Hartfordſhire, at Burton, at Cardigan, at Cartwalden in Eſſex, at Huntingdon, at S. Jones in Worceſterſhire, at Malden, at Malpas, at Newcaſtle, at Northampton, at Oney in Buckinghamſhire, at Woodſtock, at Whitland, at Great Charn; the 31 at Malmesbury.

A Prognostication.

Fairs in April.

The 2 at Hitchin, at Northstreet, Rochford; the 3 at Leek in Staffordshire; the 5 at Wallingford; the 7 at Darby; the 8 at Fenny Stratford; the 9 at Billingsworth; the 22 at Stabford; the 23 at Ampthill, at Bewdley, at Brewton, at Bridgstock, at Bilson, at Bury in Lancashire, at Castlecombs, at Charing, at Chichester, at Engfield in Sussex, at Gilford, at Bishops Hatfield, at Hinningham, at Ipswich, at Kirborough, at Lonquer, at Northampton, at Nutley in Sussex, at Saint Pombes at Sabridgworth, at Tamworth at Wilton, at Worcham, at Rilsborough, at Harbin in Norfolk, at Sapser in Hartfordshire; the 25 at Risborough, at Bourn in Lincolnshire, at Buckingham, at Clave in Wiltshire, at Cliffe in Sussex, at Colebrook, at Luton in Bedfordshire, at Dunmow in Essex, at Darby, at Ivinge in Buckinghamshire, at Ockham, at Utoxeter, at Winchcomb; the 26 at Tenterden in Kent, at Clere.

Fairs, in May.

The first day at Andover at Blackburn in Lancashire, at Brickhil, at Silso in Bedfordshire, at Chelmsford, at Congerton in Cheshire, at Folkingham, at Grighowel, at Kimar, at Leighton, at Leicester, at Litchfield, at Lexfield n Suffolk at Linfield, at Latrissent, at Louth, at Maidston, at Ocestree in Shropshire, at Perin, at Philips-Norton at Pombridge at Reading, at Rippon, at Stansted, at Stow the old at Stocknail, and at Taxford in the Clay, at Usk, at Haveril at Warwick, at Wendover, at Worsworth, if not Sunday; the 2 at Powl the ley in Carmarthenshire; the 3 at Abergavenny, at Ashborn-peak Aximdel Bramyard Bala Chersey neer Oatlands Chipnam Churchstreeton in Shropshire, at Cowbridge in Glamorganshire Darby Denby Elstow by Bedford Hinningham Methyr Mounton Non-Eaton Hudderfield Rotchdale in Lancashire Tidnel Waltham-Abbey, Thetford in Norfolk; the 5 at Marchenleth in Mountgomeryshire; the 6 at Almesbury Hop-Knighton; the 7 at Bath Beverly Hanslop Newton in Lancashire Hatsbury Oxford Stratford upon Avon, Thunderly in Essex; the 9 at Maidston; the 10 at Ashborn-peak; the 11 at Dunstable; the 12 at Grayes-Thorock in Essex; the 13 at Bala in Merion; the 15 at Welch-Poole in Mongomeryshe. the 16 at Langarranog in Cardigan; the 19 at Mayfield Odekill Rochest. Wellow the 20 at Malmesbury; the 25 at Blackburn; the 29 at Crambrook; the 31 at Bershor

Fairs

Fairs in June.

The 3 day at Alesbury; the 9 at Maidſton; the 11 at Holi-
Kinwilgate in Carmarthenſhire Maxfield Newborough New-
caſtle in Emlin Ockingham Wellington Newport-Pagnel
Skipton upon Stow Bremel in Norfolk; the 13 at Newton
in Kedewen in Montgomeryſhire; the 14 at Bangor; the 15
at Vizes Peſhore 7 miles from Worceſter; the 16 at Bealth in
Bercknock Newport in Keams; the 17 at Hadſtock Higham-
Ferries Lanvaſing Stowgreen; the 19 at Bridgnorth; the
21 at Hereford Radmerick; 22 at S. Albons Shrewsbury
Derham in Nott. the 23 at Barnet, Dolgelly in Merion the 24
at Aſhburn S. Annes Awkinborough Bedford Bedle Beverly
Biſhopscaſtle Broughton green-Market Boſworth Brecknock
Broomſgrove Cambridge Colcheſter Crambrook Croyden
Farnam Hurſt Kingſton in Warwickſhire Kirkham in Aunder-
neſſe Lancaſter Leiceſter Glouceſter Halifax Hartford Hare-
ford Horſham Lincoln Ludlow Pemſey Preſton Reading Rom-
ford Shaftsbury Straitſtock Tunbridge Wakefield Wenlock
Weſtcheſter Windſor Wormſter York; the 26 at Northop;
the 27 at Burton upon Trent Folkſton Langdogain; the 28 a
Heſcorn Mauchenleth S. Pombes; the 29 at Aſhwell Bar-
Barkhamſted Bennington Biballance Bolton Bromly Buck-
ingham Buntingford Cardiffe Gorgang Hodeſdon Holdworth
Horndon Hudderfield lower Knotsford Lempſter Lamorgan
Lambeder Marlborough Mountſorel Mounſtril Onay Peter-
borough Peterfield Pontſtephen Satſtang Sennoch Southam
Stafford Tockworth Sudbury Thoockgraies Tring Vpton Wem
Weſtminſter Witney Wolverhampton Woodhurſt York; the
30 at Maxfield in Cheſhire.

Fairs in July.

The 2 day at Aſhton under line Congerton Huntington
Richmanſworth Smeath in Kent Swandley Woburn, the 3
at Haverſon; the 5 at Burton upon Trent; the 6 at Haverhul;
Lanibither Lanidlas; the 7 at Canterbury Albrighton Burn-
wood Chippingnorton Caſtlemain Chappletreth Canterbury
Denbigh Emlin Haverford Richmond Royſton Shelford Swe-
ton Tenbury Threſhevimich Vizes Uppingham; the 11 at
Pracy-Lidde Partney; the 13 at Fodringhay; the 15 at
Greenſtead Laighton-Buzzard Pinchbank; the 17 at Steven-
age, Belth Knelmes Lark Lanvilling; the 20 at Winchcomb.

A Prognostication.

Awſterton Barkway Barley Boulton, Bowlin Gatesby Chimmock Coolidg Lanibither, S. Margarets Neath Odiham Tenby Vxbridge Woodſtock, the 21 at Bernards-Caſtle Battlefield Bickleſworth Billericay Bridgenorth Broughton Calne Clitheral Colcheſter; the 22 at Cheſham Ickleton Keſwick Kimolton Kingſton Mawdl-hill Win Hey Marlborough Newark upon Trent Norwich Ponterley Ridwally Roking Stony-Stratford Stokesbury Turbury Witheral Withgrig Yadeland Yerne; the 23 at Carnarvan Cheſton; the 25 at Cromiſh by Wallingford Abingdon Aſhwel Aldergam Baldock Barkhamſted Biſſon Boſton Biſtor Briſtol Bromeſgrove Bromley Brodoke Buntingford Camden Capel-Iago Chicheſter Darby Doncaſter Dover Dudley-Frith Hatfield ſaint James London ſaint Iones by Northampton Ipſwich Kingſton Liſle Kirkham Linfield Liverpool Louth Malpas Malmesbury Machenbleth Ravenglaſſe Reading Richmond in the North Roſſe Saffron-Walden Shifnal Skipton Stamford Stackpool Stone Themblegreen Chickham Chranſton Tilbury Trobridge Walden Warrington Witherby Wigmore; the 27 at Aſhwel Canterbury Chappel-Frith Horſham; the 30 at Stafford.

Fairs in Auguſt.

The 1 day at Bedford Chepſtow Dunſtable S. Eedes Exeter Feverſham Flint Hay Horſnay Kaermarthen Kaergwilly Llantriſſent Lawiwin Lubford Loughborough Malling Newton in Lancaſhire Newcaſtle upon Trent Northam-Church Rumney Shrewsbury Selborn Selby Thaxted Wisbich Eland-York; the 4 at Radnor Linton; the 6 at Bradney Peterborough; the 9 at Aberlew; the 10 at Bedford Alchurch Banbury Blackamoor Bodwin Brainford Chidly Chorely Croyley Frodiſham Fulſea Harley Hewckhurſt Horn-Caſtle Hungerford Fellow Kenwilgal Kilgarron Ludlo Marras Milton-Mobray Mearworth Newborough Owndle Rugby Sedole Sherborn Torcter Waltham-Abby Walden Weydon Wormſter Winſlow; the 15 at S. Albanes Bolton Cambridge Carlile Cardigan Gisborough Goodhurſt Hinckley Huntingdon Luton Malborough Newin Northampton Newport in Munmouthſhire Preſton Raiadargwii Roſs Stow in Lincolnſhire Strowd Swanſey Teuxbury Wakefield Whiteland Yminith: the 24 at Aberconwey Aborough Aſhby dala Zouch Beggers buſh, Bromley Bridgſtock Chorley Crowland Dover Darington Grimsby Hanewood Kiddeminſter London Mountgomery Munmouth Nantwich Northallerton Norwich Oxford Sudbury Tewkſ-

bury

bury Todington in Bedfordshire Watford, the 28 at Ashford Daintry Sturbridge in Worcester shire Wan Talisarne-green Welchpool; the 29 at Brecknock at Colby in Lincolnshire Kaerwis Karmarthen Oakham Watford; the next Monday after Bartholomew day at Sanbich.

Fairs in September.

The 2 day at Chappel-Silvy S. Giles Neath; the 7 at Ware Woodbury-Hill; the 8 at Therston Bewmaris Blackborn Breewood Bury in Lancashire Cardigan Cardiffe Charton Chaulton in Cheshire Drayton Dryfield Gisborow Gliborn Hartford Huntingdon Llandissel Malden Northampton Partney Raculer Smeath Snide Southwark Sturbridge Tenby Vicester Wakefield Waltham on the Woulds West-Neath whiteland; the 12 at Worsworth Walpit Tuxford; the 13 at New-town Redwin Pewlthelly; the 14 at Abergavenny Alesbury, Cheping Wocomb Barsley Church Stretton Chesterfield Denbigh Hidome Hesbury Muncten Newborough, Newport Penbad Rippon Richmond Rosse Rockingham Smalling Stratford upon Avon Waltham-Abbey Wotton-under-hedge; the 15 at Rajadarwy; the 17 at Cliffe Llanidlas; the 20 at Llanvelly Ruthin; the 21 at Abegwilly Baldock Bedford Braintry Brackley Maiden Bulwick Canterbury Dover Clapon Croyden Daintry Eastrid S. Edmunds-bury Heimsley Holden Katherin-hill Knighton Kingstone Ware Marlborough Malden Mildnall Nothingham Pererborough Shrewsbury Stafford, at Vizes Wendover Witherall Woodstock; the 23 at Pancridge in Staffordshire a great horse fair; the 24 at Llanvilling at Malton a week; the 26 at Darby: the 28 at Dolgeth Kaermarthen: the 29 at Tame Stow the old Aberton Aberconway Albons Ashborn peak Balmstock Basingstoke Bishop-Stratford Blackburn Bunningham Buckland Burwell Canterbury Chichester Cockermouth Market deeping Michael-Dean Headley Heay Higham Ferris S. Ives Kingston Hull Killingworth Kingsland Lawenham Lancaster Leicester Llanidlas Llanyith-angel Lloch Ludlow Malden Marchenleth Methir Newbury elby uhelford in Bedfordshire. Sittingburn Stow in Lincolnshire Tuddington Vxbridge Weihil Weymer seven dayes, Westchester Witham Woodham-ferry in Essex Bookham Heapley Lloger.

A Prognostication.

Fairs in October.

The 1 day at Banbury Castle: The 2 at Salisbury: the 3 at Boulton in the moores: the 4 at S. Michael: the 6 at Havent in Hampshire, at Maidston in Kent: the 8 at Bishops-Stratford at Chichester Hereford Llanibither Sontstephen Swansey: the 9 at Asborne-Peake, Blith Devises Gainsborough Harborough Sawbridgnorth Thorrock-Grayes: the 12 at Bolton-furnace Langoveth: the 13 at Aberstrow at Charing at Cruston Colchester Drairon at Edmunstow at Gravesend Hitchen Newport in Monmouthshire Hodnet Laighton-Buzzard Marshfield Royston Stopforth Staunton Tamworth Windsore at Grayschester in Essex: the 18 at Hendon in Wiltshire at Ashwel at Banbury Barnet little Brickhill at Bridgenorth Bishops-Hatfield Burton upon Trent, Charleton at Regis Cliffe Ely Farringdon Henly in Arden Holt Kidwelly Yske Lowhadden Marlow upon Thames Middlewich, Newcastle Radnor Thrist Tisdale Tunbridge Vphaven Wellingborough Wigham Wrigley Yorke; the 19 at Frideswid by Oxford; the 21 at Saffron-Walden, at Cicester Coventry Hereford Llanibither Lentham Stokesley: the 23 at Ridesworth Knotsford, Dow Ratsdale Preston Whitchurch, the 25 at Beverley; the 27 at Darnton; the 28 at Bicklesworth in Bedfordshire Aberconway Ashbydelazouch Bidderden Hallaton Hartford Lemster Llanedy Newmarket Oxford at Preston-Aund Stamford Talisarn-green Warwick Willon Wormster; the 30 at Abermales, Chelmesford Ruthin Powltheley Stockesley Wakefield.

Fairs in November.

The 1 day at Dunstable Castlemain at Kellom at Mountgomery at Ludlow: the second at Belthingley at Bishops-castle, at Elmsmere at Kingston upon Thames at Lecke at Loughborough at Mayfield at Maxfield at York: the 3 at Kaermarthen: the 5 at Welch-Pool. the 6 at Andover at Bedford at Breeknock at Hartford at Lesford at Mailing in Kent at Marton in Holderneſſe at Newport-Pondar Pembridge at Salford at Stanley Trigney Werlington Wetshod; the 10 at Aberwingreen at Lenton in Northamptonshire at Llanbither for seven days at Rugby Shefnall Wem: the 11 at Aberkennem Beckingham Dover Folkingham Marleborough Munmouth

Newcastle

Newcaſtle Emlin Shaftsbury Skipton in Craven Treams Withgrig York: the 13 at Saint Edmundsbury Gilford in Surrey, the 15 at Llanithinery Marchenleth Wellington: the 17 at Harlow Hide Lincoln Northampton Spalding: the 19 at Horſham in Kent: the 20 at ſaint Edmundsbury at Heath at Ingerſtion: 22 at Penibont Sawthoy: the 24 at Bamfor Carline Froome Ludlow Katcleroſſe Sandwich in Kent the 5 at Todington in Bedfordſhire Higham-Ferries: the 28 at Aſhborn-Peak: the 29 at Lawreſt: the 30 at Ampthill Baldock Bedford in Yorkſhire Bewdley Boſton-mart Bradford Gollingsborough Cobham Cubley Engfield Gargreen Greenſted in Suſſex Harleigh Kimolton Maidenhead Maidenbrackley Narbert Oceſtry Peterfield Pecores Preſton Rocheſter Wakefield Warrington.

Fairs in December.

The firſt day at Tutbury: the 5 at Dolgeth Newton Pluckley: the 6 at Arundel at Caſed S. Needs Exeter Grantham at Hendingham Hethin Hornſay Norwich Stnock Spalding Woodſtock: the 7 at Sanhurſt: the 8 at Bedford Bewmaris Clitheral Helxome Kaerdigan Kimar Leiceſter Malpas Northampton Whitland: the 21 at Hornby: the 22 at Llandilavour: the 29 at Canterbury Royſton Salisbury.

The Moveable Fairs.

From Chriſtmas til Iune every Wedneſday at Northallerton.

The three Mondays after Twelfth day at Hinckley in Leiceſterſhire.

The Tueſday after Twelfday at Melton Mobray and an horſe fair at Salisbury.

The Thurſday after Twelf day at Banbury, Littleworth, and every Thurſday after for three weeks.

Friday after Twelf day at Litchfield.

On Shrove Monday Newcaſtle under Tine, at Barkhamſted.

On Aſh Wedneſday at Abenton Candain in Glocester, Cicester Dunſtable Eaton by Windſor Exeter Fockingham Litchfield Royſton Tamworth Tunbridge.

The firſt Monday in Lent at Chertzſey in Surrey Chicheſter Wincheſter.

The

A Prognoſtication.

The firſt Tueſday in Lent at Bedford.

The fourth Munday in Lent, at Odiham Saffron-Walden Standford.

Friday and Saturday before the fift Sunday in Lent at Hartford.

On Munday before the Annuntiation at Denby Kendal Wisbitch.

The fift Munday in Lent at Grantham Helxom in Suſſex Salisbury Sudbury.

Wedneſday before Palm ſunday at Draiton.

On Thurſday before Palm-Sunday at Landifiel.

Palm ſunday eve at Alesbury Leiceſter Newport Pomfrait Skipton Wisbitch.

On Palm-munday at Billingſworth Kendal Landauren Worceſter.

Wedneſday before Eaſter at Kaerlin Languil. Mound. Thurſday at Kettering Sudmiſter.

On good Friday at Acton Burnel Ampthill Biſhops-Caſtle Breuton Bury Charing Engfield Gilford Hinning Ipſwich Longuer Mellain Nutley Pombes Risborough Rotheram.

Thurſday in Eaſter week at Bailes Daintry Hitchin North-Rood Rochford Sanbich Aſhby-delazouch.

On Munday in Eaſter week at Wellingb. Beverly Redburn.

On Friday in Eaſter week at Darby, Saturday at Skipton Munday after Low ſunday at Bickleſworth Eveſham Newcaſtle. The third Munday after Eaſter at Lowth. Rogation week at Beverley Engfield Reth. Aſcention Eve at Abergely Dart King. Aſcention day at Bewmaris Biſhopſtratford Bradſt. Brunning Bridgenorth Barton Chappelfrith Chappelkin Eccleſhal Eggleirew Hallaton Kidderminſter Lutterworth Middlewich Newcaſtle Rippon Roſſe Stapport Sudminſter Vizes Wigan Yang. Munday after Aſcention day at Thar-Read Buſington. Wedneſday after Aſcention day at Shrewsbury. Friday after Aſcention day at Ruthin. Whitſun Eve at New-Inne, Skipton upon Craven, Wisbitch. Whitſunmunday at Cribb Kerby Steven Lenhim Ratſdale Ryhil Salſbury Agmondſham Amerford Appleby Bickleſworth Bradford Bromard Barton Chicheſter Cockermouth Darrington Eveſham Exeter Harſtgreen S. Ives Linton Owndle Rigate Shelford Sittingborn Sletford Midlome Whitchurch Darrington in the North Driſield Stockcheer. Whitſun Tueſday at Aſhby Canterbury Daintry Elſmere Faringdon Knotsford Laiton-buzzard Lewes Longuer Long-Milford Lanimtheveley Meen-Mowbray Midhurſt Monmouth Perith Rochford Dringſt.

ingſt. Wedneſday at Lanbedder, Dondeby, Leek, wark upon Trent Pontſtephen Royſton Sandbar. urſday at Cukefield Ginſton. Friday at Gocksſhall rby Stow in Guillin: Trinity eve at Pomfret Cowel pton. Trinity Munday at St. Mary Awke Kendal untlow Southcove Stockelly Criſwel Raily Spiſby tford Tunbridge Vizes. Tueſday after Trinity at ergavenny Radnor. Wedneſday at Aberfrow. On rpus Chriſti day at S. Annes Banbury Biſhop ſtrat-d Breningham Carewid Eggleſrew Hallaton Ha-gh Kiddermin:ſter Lanwiſt Lanimerchimeth Neath ewport Preſcot S. Eeds Stamford Stopport Newbery emſted Roſſe. On Friday after Corpus Chriſti at Co-entry Chepſtow in Monmouthſhire. Munday after at elton Stamford. Munday after the third of July at averill, On the Munday fortnight after Midſummer ay at Foddringay. On the firſt St. Bartholmew, at anbitch in Cheſhire On Munday after St. Michael, at aſely St. Faiths by Norwich S. Michaels. On Tueſday t ſalisbury On Thurſday at Banbury, Munday fort-ight after Whitſunday at Darnton, and ſo every unday fortnight after until Chriſtmas. The Friday efore Simon and Jude at Litchfield. And alwaies n that day ſennet as Michaelmas day is on, a great air for Cheeſe, Horſes, &c. at Wantage in Bark-ſhire; And alwaies on Midſomer day a great air at the ſame Town.

A Geographicall epitomie of the Map of E[illegible] and WALES, wherein is shewed how each S[illegible] bounded and joyned to each other, and what Point of the Co[illegible] every County lyeth from the Honourable City of London; (bei[illegible] lately published) the use of which, and the next Table, is explained, on the back side of the other leaf.

North

South

England Ireland	Length	miles	589	Isle of Man	Length	miles	28
	Breadth		279		Breadth		18
	Compasse		1552		Compasse		91
	Length	miles	303	Angle-sea Isle	Length	miles	21
	Breadth		213		Breadth		18
	Compasse		918		Compasse		85

An alphabeticall Catalogue of all the Shires, Cities, Market Townes, Castles, Parishes, Rivers, and Parks, in every particular Shires in England and Wales; with the distance of miles, and points of the compass from London.

	Shires and Countries.	Miles.	Points of the Compas.	Cities.	Townes.	Markets.	Castles.	&c.	Parish.	Rivers.	Parks.
1	Bark-shire.	40	West	0	11	1	140	1	13
2	Bedford-shire	40	Nor.N.West	0	10	0	116	1	12
3	Buckingham-shire	35	North	0	11	0	185	2	15
4	Cambridge-shire	50	Nor.Westerly	0	6	0	162	1	5
5	Cheshire	135	West by South	1	9	3	63	9	18
6	Cornwall	200	West by South	0	13	6	161	7	9
7	Cumberland	205	No. Westerly	0	8	15	58	20	48
8	Derby-shire	105	No.W. by No.	0	8	4	103	13	38
9	Devon-shire	155	West by South	1	40	3	394	25	22
10	Dorset-shire	95	West So. West	0	15	2	248	4	11
11	Durham	180	Northerly	0	5	4	62	11	25
12	Essex	25	North-East	1	21	1	415	7	19
13	Glocester-shire	80	West by North	1	20	1	180	12	2
14	Hamp-shire	25	West-South W.	1	18	5	248	4	23
15	Hartford-shire	100	North by West	0	18	0	120	1	28
16	Herefordshire	50	West Nor-West	1	8	7	176	13	8
17	Huntington-shire	50	North by South	0	5	1	78	1	7
18	Kent	126	South-East	2	17	8	398	6	20
19	Lancaster-shire	153	No. West by No.	0	8	6	36	33	23
20	Leicester-shire	72	North by West	1	11	2	200	1	3
21	Lincoln-shire	8	West by North	1	26	2	630	9	12
22	Middlesex	8	No West by No.	2	8	0	73	1	34
23	Northampton-shire	52	Nor-No.West	1	11	2	320	5	4
24	Nottingham-shire	50	Northerly	1	21	0	168	5	7
25	Northumberland	95	Nor.Nor.East	0	11	12	168	8	8
26	Norfolk	210	West Nor. West	0	11	0	160	3	0
27	Oxford-shire	72	Nor.Nor.West	1	26	0	208	3	9
28	Rutland	45	No.West by West	1	10	0	47	0	4
29	Shrop-shire	70	West by South	0	2	0	170	12	2
30	Somerset-shire	120	North-West	0	13	13	385	0	18
31	Stafford-shire	102	Nor.East by No.	3	29	1	130	13	38
32	Suffolk	110	South	1	12	5	464	2	27
33	Suffex	45	South So.West	0	28	1	312	2	38
34	Surrey	25	North-West	0	13	1	140	1	17
35	Warwick-shire	75	Nor.westerly	0	7	0	158	7	16
36	Westmerland	185	West.	1	12	1	20	8	19
37	Wilt-shire	73	Nor.West by W.	1	4	6	804	5	19
38	Worcester-shire	92	Nor.by West	1	21	1	152	5	16
39	York-shire	145	Westerly	1	7	3	459	36	72
40	Anglesey	185	West by North	1	46	14	88	2	6
41	Brecknock-shire	130	West Nor.West	0	3	0	70	27	2
42	Cardigan-shire	155	West by North	0	3	4	77	26	0
43	Carmarthin-shire	154	No.West by West	0	4	4	81	20	1
44	Carnarvan-shire	175	No. Westerly	0	6	0	73	17	0
45	Denbigh-shire	160	North-West	0	5	4	53	24	0
46	Flint-shire	150	Westerly	0	3	3	24	4	1
47	Glamergan-shire	130	No.West by West	0	3	3	151	16	1
48	Montgomer-shire	135	West by North	0	7	4	42	28	3
49	Monmouth-shire	100	No.West by W	0	5	22	142	15	5
50	Merionleth-shire	160	West by North	0	6	3	34	26	8
51	Pembrook-shire	180	West.N.West.	0	5	7	142	6	0
52	Radnor-shire	130		0	6	2	48	13	3
				0	4	5			

The Explanation & Use of the former Map & Tab

First for the Map: The figures in each shire of the m
are to shew you the names of every County, & the Let
in the same are for such uses, as I will shew hereund

You must understand that London is in Middlesex, wi
County of Middlesex hath the figures of 22 in it, & the lit
black spects. or spot therein signifieth London. Now if y
would readily find the name of any shire therein, and ho
many myles the middle of the said County (in a streig
line) is from London, & what poynt of the Compasse it lye
from the said City; resort then to the Table of Shires
the other side, and it will resolve you.

As for example, Barkshire it hath the figure of 1 in the ma
& so it hath likewise in the Table; where it shewed that t
middle or heart of that Shire is 40 myles from London
a streight line, & it lyeth full west from the City and look
for ward toward the right-hand, it sheweth it hath no Ci
11 Market-Towns, 2 Castles, 140 Parishes, 3 Rivers, &
Parks. Again, Buckinghamshire hath the figure of 3 in t
Map, & so it hath before it in the Table, the heart or midd
of which shire is from London 35 myles, & lyeth North-we
& by west from the said City, it hath no City, 11 Marke
Towns, no Castle, 185 Parishes, 2 Rivers, and 15 Par
and so of the rest.

The use of the Letters in the Map is this, Scot. signifie
part of Scotland, I part of Ireland, F part of France, M the I
of Man, W the Ile of Wight, L the Lizard point, H Holy-hea
the * the Irish Sea, B the British or English Sea, G the Ge
man Sea, Ba Barwick, D Dover, N Newcastle, C the poynt
Compasse, S the Scale of Myles by which you may measu
the distance of any place, for every black degrees five myles
to is every shire.

The 39 Shires from Barkshire to Yorkshire are the Engli
shires, & the other 13 from Anglesey, to Radnorthire are Wel

It may be something further in Myles to the middle
each shire, by reason of the crookednesse of the Highway
Hills, and Vallies, but what is here set down is meant in
straight line from London, as is said.

Ra

Rules of Mensuration

A finger is bredth is four barly cornes in thicknes; and an Inch three Barly corns in length: 4 hands bredth four fingers: A span is three hands bredth: A foot is four hands bredth: A Geometrical Pace is five foot: an English Pearch is 16½ foot. A furlong is a hundred and twenty five paces, or six hundred twenty and five foot: An English Furlong is six hundred and threescore foot, or a hundred thirty two paces: A League is 3 thousand and five hundred paces: An Italian Mile is a thousand paces, or eight Furlongs: A common German Mile is thirty two Furlongs. An English Mile is eight Furlongs. An Acre is sixty Pearches in length, and four in bredth.

How to judge what Weather will follow, by the rising and setting of the Sunne.

The Sun rising bright & clear, signifieth a pleasant day: If he rise fiery red, it promiseth rain: if in his rising he be thinly overcast with a cloud, it betokeneth foul weather: if the sun drive the clouds before him into the West, it signifieth fair weather: if at his rising there appear a circle about him, & banisheth away equally, it betokeneth fair weather. Also if he setteth red, it signifieth fair weather: If at his setting he be of divers colours, or clouds like water, it threatens rain. If at the rising of the Sun, his beams seem red, or long, or encompassed with red clouds it signifieth great winds: if at his rising there appear a thick mist, or if it raineth in the evening, it threatneth very foul weather to follow. Also if the Sun beams be spotted either green, pale, or black, or gathered to a cloud, it signifieth rain. The Sun setting clear without any cloud, signifieth a fair night to ensue. If the

circle

circle, or circles about the Sun be clear, & of no continuance, look for fair weather: If there be many circles, it signifieth winds: the redder they are, the more behement winds. If the circles are here & there broken, & are thick & black, look for cold wind or snow: or if he settle behind a great black cloud, rain follows.

How Weather is foreknown by the Moon.

If the Moon in the third day of her change, or 3 dayes before her full, or in the midst of the quarter, be found of pure light, nothing compassing her, the ends direct up, she promiseth faire weather: but bein red colour, provoketh winds. The Moon pale, or somewhat black or thick, threatneth rain. When the Moon is five dayes old, mark the tips of her horns, if they be blunt, it signifieth rain: if sharp-pointed & pricking upwards, great winds. If in the foureth day after her change, she have a red circle about her, it signifieth winds and rain.

Of the judgment of Weather by the Stars.

If the Stars appear of much light, and seem to be of more bignesse and blazing then ordinary, it betokeneth great windes and moysture in that part where they seem so; and in Winter, great Frosts. When dim Stars appear with long fiery tayles, it threatneth winds, and great drought: the more in number, the greater will be the effect. Also when Starres seeme to shoot or fall, it signifieth great winds in that place: If they seem to shoot in divers places, it signifieth divers windes: If in all places, windes, thunder, lightning, and most tempestuous weather.

How to judge of the weather by the Clouds.

Black clouds flying from the east, signifieth rain at night; if from the West, rain the next day; if they flye low, and appear to settle upon the tops of hills, it is a signe of cold weather, if they

be full charged, and appear white like towers, hail is at hand: if white clouds appear in winter, two or three days together at sun rising, it is a sign of cold and snow; but black clouds signifie rain. A red sky in the evening, and a gray morning is a sign of a fair day. Mists falling in the morning, in spring or harvest, also mists over ponds or waters in the morning shew rain. If the clouds fly swiftly in the ayre it signifies rain from that part of the heavens, especially from the north or south. If thick white clouds gathered together in many places like flocks, or heeps of wool, appear in many places, it is a sign of rain: but if thick dark clouds towards the north or west neer the earth, presently rain and if like hills a little above the earth, foul weather is over. If mists descend from the hills, and settle in the valleys, it is a sign of fair hot weather next day, or if white mists arise from the waters in the evening.

How to judge of the weather by the Rain-bow.

The natural signification of the Rain-bow, is to shew rain either past or to come. The Rain-bow appearing when it is fair, is a sign of foul weather, when it is foul if it appear, it is a sign of fair weather; the greener it appears, the more rain, the redder the more wind; if before noon then the rain is spent; if the rain-bow appear about one or two in the afternoon, then rain is neer. A rainbow in the morning is a sign of wet (unlesse there be drought in the air): if it appear in the evening, it is a sign of fair weather (unlesse the air abound with moisture.) A rain-bow at night opposite to the moon, is a sign of much small rain and wind to follow. A rain-bow after long rain is a sign of fair weather presently; if two rainbows appear together, it is a sign of rain within one or two days after.

The Assize of bread plain for all weights.

Towne-bakers in Corporations.	By Troy weight, having twelve ounces in a pound and xx. pennie weight in each of those xii. ounces.									By Avoir-du-pois, vix. over-weight having xvi. ounces in the pound, our Common weights.						Country-bakers out of Corp.
Price of Wheat.	d. White li.	un.	d.	Wheat. li.	un.	d.	household li.	un.	d.	d. White. Oun.	qu.	Wheat. Oun.	qu.	household oun.	qu.	Price of Wheat.
2. Shill.	1	3	6	1	11	0	2	6	12	xvii.	0.	xxv.		xxiiii.		ii. Shill. iii
2.sh.3.d.	1	2	2	1	9	2	2	4	4	xvi.	oun.	xxiii.		xxxii.		ii. sh. vi.
2.sh.6.d.	1	1	0	1	7	10	2	2	0	xv.	oun.	xxi		xxx.		ii. sh. ix.
2.sh.9.d.	1	0	1	1	6	0	2	0	2	xiii.	2.	xix	3	xxvii.		iii. Shill.
3. Shill.	0	11	5	1	4	18	1	10	10	xii.	1.	xviii.	3	xxiiii.	2.	iii. sh. iii.
3.sh.3.d.	0	10	11	1	3	16	1	9	2	xi.	2.	xvii.	1	xxiii.		iii. sh. vi.
3.sh.6.d.	0	9	19	1	2	17	1	7	18	xi.	ounc.	xvi.	1	xxii.		iii. sh. ix.
3.sh.9.d.	0	9	8	1	2	1	1	6	16	x.	1.	xv.	2	xx.	2.	iiii. Shill.
4. Shill.	0	8	18	1	1	7	1	5	16	ix.	3.	xiiii.	3	xix.	2.	iiii. sh. iii
4.sh.3.d.	0	8	9	1	0	12	1	4	17	ix.	1.	xiiii.		xviii.	2.	iiii. sh. vi.
4.sh.6.d.	0	8	1	1	0	0	1	4	2	viii.	3.	xiii.	1	xvii.	2.	iiii. sh. ix
4.sh.9.d.	0	7	13	0	11	10	1	3	6	viii.	1.	xi.	3	xvi	2.	v. shill.
5. Shill.	0	7	0	0	11	0	1	2	14	viii.	oun.	xii.	oun.	xvi.	oun	v. sh. iii
5.sh.3.d.	0	7	1	0	10	10	1	2	1	vii.	3.	xi.	2	xv.	2.	v. sh. vi
5.sh.6.d.	0	6	15	0	10	2	1	1	10	vii.	2.	xi.	oun.	xv.		v. sh. ix
5.sh.9.d.	0	6	10	0	9	14	1	1	0	vii.	oun.	x.	2	xiiii.	oun	vi. Shill.
6. Shill.	0	6	5	0	9	6	1	0	10	vi.	3.	x.	1	xiii.	2.	vi. sh. iii
6.sh.3.d.	0	6	0	0	9	0	1.	pound.		vi.	2.	x.	oun.	xiii.		vi. sh. vi
6.sh.6.d.	0	5	16	0	8	15	1	11	12	vi.	1.	ix	2	xii.	2	vi. sh. ix
6.sh.9.d.	0	5	12	0	8	9	0	11		vi.	oun.	ix.	1	xii.	1.	vii. Shill.

The proportion of the pound Avoir-du pois to the pound Troy, is as 60 to 73, so that 60 pound Avoir-du pois are equall to 73 pound Troy. The proportion of the ounce Troy to the ounce Avoir-du-pois, is as 73 to 80 so that 73 ounces Troy, are equall to 80 ounces Avoir-du-pois. Therefore the pound Avoir-du-pois is greater then the pound Troy: and the ounce Troy is greater then the ounce Avoir-du-pois.

Wheat at 5 shillings the Bushell or Stryke, the Town Bakers penny white, is (by Troy) 7 ounces, 7 penny weight: by Avoir-du-pois 8 ounces: And the Country Bakers pennie white (by Troy) 7 ounces 13 pennie weight: by Avoir-du-pois 8 ounces and one quarter. If the Baker want one ounce in 36 ounces of this Assize, he shall suffer the Pillorie: without any Ease or admonition, 51 Hen. 3.

To

To find the time of the Sun-rising, or setting, and consequently the length of the Day and Night throughout the whole YEAR.

For the ready finding of the Sun's rising and setting, I have added the subsequent Table, the use whereof is thus: In the head of this Table (consisting of fourteen columns) are placed the names of the twelve Moneths viz. January, February, *&c.* July, August, *&c. and in the first & eighth Column thereof, are placed the daies of the Moneth, from* 1 *to* 31. *Moreover, in the head of the Table, under the names of the Moneths, is* Ris. S. Set. *which signifieth Sun-rising, and Sun-setting, and below that is* H. M. H. *which signifieth, Hours, Minutes, Hours.*

For example.

I would know the Sun-rising and setting January 10. *first, I find* January *in the head of the Table, and in the first Column on the left hand I find the tenth day, and right against the tenth day under* January *I find* 7 50. 5 *which shews me, that the Sun riseth at seven a clock, and fifty minutes past in the Morning and setteth at fifty minutes before five at night; and so for the rest.*

Now if you would know the length of the day and night, double but double the hour and minute of the Suns setting, and the sum is the length of the day; and if you double the hours and minutes of Sun-rising, you shall have the hour of the night.

Example.

The tenth day of January *I would know the length of the day and night: I find (by the precedent directions) the Sun riseth at 7. hours 50. min. which doubled is 15. hours 40. min. for the length of the night: and 4. hours 10. min. the Sun setting being doubled, makes 8. hours 20. min. for the length of that day.*

A Table of the Suns

Dayes	January			Februa.			March.			April.			May.			June		
	Rif.	S.	set	Rif.	S.	set	Rif.	S.	set	Rif.	S.	set	Rif.	S.	set	Rif.	S.	set
	H.	M.	H.	H.	M.	H.	H.	M.	H.	H.	M.	H.	H.	M.	H.	H.	M.	H.
1	8	02	4	7	15	5	6	18	6	5	20	7	4	22	8	3	50	9
2	8	00	4	7	14	5	6	16	6	5	17	7	4	21	8	3	49	9
3	7	53	5	7	12	5	6	14	6	5	14	7	4	20	8	3	49	9
4	7	57	5	7	11	5	6	12	9	5	12	7	4	19	8	3	49	9
5	7	56	5	7	10	5	6	10	9	5	10	7	4	17	8	3	48	9
6	7	55	5	7	8	5	6	8	6	5	8	7	4	14	8	3	48	9
7	7	54	5	7	5	5	6	6	6	5	5	7	4	13	8	3	48	9
8	7	53	5	7	4	5	6	4	6	5	2	7	4	12	8	3	47	9
9	7	52	5	7	1	5	6	2	6	5	1	7	4	11	8	3	47	9
10	7	50	5	6	59	6	6	0	6	4	59	8	4	10	8	3	47	9
11	7	49	5	6	57	6	5	58	7	4	57	8	4	9	8	3	47	9
12	7	47	5	6	55	6	5	56	7	4	55	8	4	7	8	3	47	9
13	7	46	5	6	53	6	5	54	7	4	53	8	4	6	8	3	48	9
14	7	45	5	6	51	6	5	52	7	4	52	8	4	5	8	3	48	9
15	7	44	5	6	48	6	5	50	7	4	50	8	4	3	8	3	48	9
16	7	42	5	6	46	6	5	48	7	4	48	8	4	2	8	3	49	9
17	7	41	5	6	42	6	5	46	7	4	46	8	4	1	8	3	49	9
18	7	39	5	6	40	6	5	44	7	4	44	8	4	0	8	3	49	9
19	7	38	5	6	38	6	5	43	7	4	43	8	3	59	9	3	50	9
20	7	36	5	6	36	6	5	41	7	4	42	8	3	58	9	3	50	9
21	7	35	5	6	34	6	5	39	7	4	40	8	3	57	9	3	51	9
22	7	32	5	6	32	6	5	37	7	4	39	8	3	56	9	3	51	9
23	7	31	5	6	31	6	5	36	7	4	37	8	3	55	9	3	52	9
24	7	30	5	6	30	6	5	35	7	4	35	8	3	54	9	3	53	9
25	7	28	5	6	28	6	5	34	7	4	33	8	3	54	9	3	54	9
26	7	26	5	6	26	6	5	32	7	4	31	8	3	53	9	3	54	9
27	7	25	5	6	24	6	5	30	7	4	30	8	3	52	6	3	55	9
28	7	23	5	6	22	6	5	28	7	4	28	8	3	52	9	3	56	9
29	7	20	5	6	20	6	5	26	7	4	26	8	3	51	9	3	56	9
30	7	18	5				5	23	7	4	24	8	3	51	9	3		
31	7	16	5				5	21	8				3	50	9	3		

White. 1666.

Rising and Setting.

Dayes.	July. Ris.	S.	set	Auguſt. Ris.	S.	set	Septem. Ris.	S.	set	October. Ris.	S.	set	Novemb. Ris.	S.	set	Decemb. Ris.	S.	set
	H.	M.	H.	H.	M.	H.	H.	M.	H.	H.	M.	H.	H.	M.	H.	H.	M.	H.
1	3	57	9	4	38	8	5	37	7	6	35	6	7	34	5	8	9	4
2	3	56	9	4	40	8	5	40	7	6	38	6	7	36	5	8	10	4
3	3	58	9	4	42	8	5	42	7	6	40	6	7	38	5	8	11	4
4	3	59	9	4	44	8	5	44	7	6	42	6	7	39	5	8	12	4
5	4	0	8	4	46	8	5	46	7	6	44	6	7	40	5	8	12	4
6	4	1	8	4	48	8	5	48	7	6	46	6	7	42	5	8	13	4
7	4	2	8	4	50	8	5	50	7	6	48	6	7	43	5	8	13	4
8	4	3	8	4	52	8	5	51	7	6	50	6	7	45	5	8	13	4
9	4	4	8	4	54	8	5	53	7	6	51	6	7	46	5	8	13	4
10	4	5	8	4	56	8	5	55	7	6	54	6	7	48	5	8	13	4
11	4	6	8	4	58	8	5	57	7	6	56	6	7	49	5	8	13	4
12	4	8	8	4	59	8	5	59	7	6	58	6	7	50	5	8	13	4
13	4	9	8	5	1	7	6	1	6	7	0	5	7	52	5	8	13	4
14	4	11	8	5	3	7	6	2	6	7	2	5	7	53	5	8	13	4
15	4	12	8	5	5	7	6	3	6	7	4	5	7	55	5	8	13	4
16	4	13	8	5	6	7	6	4	6	7	6	5	7	56	5	8	13	4
17	4	14	8	5	8	7	6	6	6	7	8	5	7	57	5	8	13	4
18	4	15	8	5	10	7	6	8	6	7	10	5	7	58	5	8	12	4
19	4	16	8	5	12	7	6	10	6	7	12	5	7	59	5	8	12	4
20	4	18	8	5	14	7	6	12	6	7	14	5	8	0	4	8	12	4
21	4	20	8	5	16	7	6	14	6	7	16	5	8	1	4	8	12	4
22	4	21	8	5	18	7	6	16	6	7	18	5	8	2	4	8	12	4
23	4	23	8	5	20	7	6	18	6	7	20	5	8	3	4	8	10	4
24	4	25	8	5	22	7	6	20	6	7	21	5	8	4	4	8	10	4
25	4	27	8	5	24	7	6	22	6	7	23	5	8	5	4	8	9	4
26	4	29	8	5	26	7	6	24	6	7	24	5	8	6	4	8	9	4
27	4	30	8	5	28	7	6	26	6	7	26	5	8	6	4	8	8	4
28	4	32	8	5	30	7	6	28	6	7	28	5	8	7	4	8	7	4
29	4	34	8	5	31	7	6	30	6	7	30	5	8	8	4	8	6	4
30	4	36	8	5	33	7	6	32	6	7	31	5	8	9	4	8	5	4
31	4	38	8	5	35	7				7	32	5				8	4	4

The use of the Table following.

IN the first place go to the Dominical Letter of the year, wherein you desire to know any moveable Feast: then finde the Golden Number for the same year, which is adjoyning to that letter: thirdly, in a straight line right against that number, you shall finde the moveable Feasts: as in example in the year 1645 the Dominical Letter is E, and the Golden Number 12, then next to 12 by the Letter E, followeth in a straight line 7 weeks and 4 dayes, to wit, (as the Title over the top sheweth) from Christmas to Shrove-Sunday then February the 16, for Shrove-Sunday. Thirdly, April the 6. for Easter day Fourthly, May the 11. Rogation Sunday Fifthly, May 25, Whitsunday: and lastly, Novemb. 30. for Advent Sunday.

A Table

A Table to finde the moveable Feasts.

Dominical Letter	Golden Number.	From Christmas to Shrove-sunday.	Shrove-sunday.	Easter Day.	Rogat-sunday.	Whit-sunday.	Advent sunday.
A	2.5.13.16	6 weeks	Feb. 5	Mar. 26	apr. 30	may 14	December. 3
	7.10.15.18.	7 week	Feb. 12	Apr. 2	May 7	may 21	
	1.4.9.12.	8 weeks	Feb. 19.	April 9	May 14	may 28	
	3.6.11.14.17	9 weeks	Feb. 26.	Apr. 16	May 21	June 4	
	8.19	10 weeks	Mar. 5.	Apr. 3	May 28	June 11	
B	2.5.13.16.	6 weeks. 1 day	Feb. 6	Mar. 27	May 1	may 15	November. 27
	4.7.10.15.18	7 weeks 1 day	Feb. 13	April 3	may 8	may 22	
	1.9.12.17	8 weeks 1 day	Feb. 20	Apr. 10	may 15	may 29	
	3.6.11.14.	9 weeks 1 day	Feb. 27	Apr. 17	may 2	June 5	
	8.19.	10 weeks 1 day	Mar. 6	Apr. 2	may 29	June 12	
C	2.5.10.13.16	6 weeks 2 days	Feb. 7	Mar. 28	may 2	may 16	November. 28
	4.7.15.18.	7 weeks 2 days	Feb. 1	April 4	may 8	may 23	
	1.6.9.12.7.	8 weeks 2 days	Feb. 21	Apr. 11	may 26	may 30	
	3.11.14.19	9 weeks 2 days	Feb. 28	Apr. 18	may 22	June 6	
	8.	10 weeks 2 days	Mar. 7	Apr. 25	may 30	June 15	
D	6.	5 weeks 3 days	Feb. 1	Mar. 22	apr. 26	may 10	November. 29
	2.5.10.13.	6 weeks 3 days	Feb. 8	Mar. 29	may 3	may 17	
	4.7.12.15.18	7 weeks 3 days	Feb. 15	Apr. 5	may 10	may 14	
	1.4.9.17.	8 weeks 3 days	Feb. 23	Apr. 12	may 17	may 31	
	3.8.11.14.19	9 weeks 3 days	Mar. 1	Apr. 19	may 24	June 7	
E	5.16.	5 weeks 4 days	Feb. 2	Mar. 23	april 27	may 11	November. 30
	2.10.13.18	6 weeks 4 days	Feb. 9	Mar. 30	may 4	may 18	
	1.4.7.12.15	7 weeks 4 days	Feb. 16	april 6	may 11	may 25	
	6.9.14.17.	8 weeks 4 days	Feb. 23	apr. 13	may 18	June 1	
	3.8.11.19.	9 weeks 4 days	Mar. 2	apr. 20	may 25	June 8	
F	.16.	5 weeks 5 days	Feb. 3	Mar. 24	april 28	may 12	December. 1
	.7.10.13.18	6 weeks 5 days	Feb. 10	Mar. 31	may 4	may 19	
	1.4.2.15	7 weeks 5 days	Feb. 17	apr. 7	may 13	may 26	
	3.6.9.14.17	8 weeks 5 days	Feb. 24	apr. 14	may 19	June 2	
	8.11.19	9 weeks 5 days	Mar. 3	apr. 21	may 26	June 9	
G	5.13.16.	5 weeks 6 days	Feb. 4	Mar. 25	april 29	may 13	December. 2
	2.7.10.18.	6 weeks 6 days	Feb. 11	apr. 1	may 6	may 20	
	1.4.9.12.15	7 weeks 6 days	Feb. 18	apr. 8	may 13	may 27	
	3.6.14.17.	8 weeks 6 days	Feb. 25	apr. 15	may 20	June 3	
	8.11.19.	9 weeks 6 days	Mar. 4	apr. 22	may 27	June 10	

A Tab

A Table to know the Dominical Letter, the Circle of the Sun, the Golden number, and the Epact for every year.

year of God.	Circle of Sun	Dom. letter.	Gold. numb.	Epact.
1644	1	GF	11	1
1645	2	E	12	12
1646	3	D	13	23
1647	4	C	14	4
1648	5	BA	15	15
1649	6	G	16	26
1650	7	F	17	7
1651	8	E	18	18
1652	9	DC	19	29
1653	10	B	1	11
1654	11	A	2	22
1655	12	G	3	3
1656	13	FE	4	14
1657	14	D	5	25
1658	15	C	6	6
1659	16	B	7	17
1660	17	AG	8	28
1661	18	F	9	9
1662	19	E	10	20
1663	20	D	11	1
1664	21	CB	12	12
1665	22	A	13	23
1666	23	G	14	4
1667	24	F	15	15
1668	25	ED	16	26
1669	26	C	17	7
1670	27	B	18	18
1671	28	A	19	29

For example, in the year 1671 the circle of the Sun answering thereunto is 28, the Sundays letter A, the Golden number 19. and the Epact 29 And the next year 1672. this circle beginneth again, for the circle of the Sun is 1, the Sundays Letter GF. the golden number 11 and the Epact 1. So that the circle of the Sun and the Dominicall Letter begin after 28. years, the circle of the Moon called the golden number, and the Epact begin every 19 year, reckoning forwards in the circle for years that are to come, & backwards for yeares that are past.